

ABSTRACT OF THE DISCLOSURE

Anionic electrodeposition coating compositions for forming matte films

5 containing acrylic resin; alkoxyethyl group containing emulsified polymer produced by a multiple stage emulsion polymerization of unsaturated monomer in the presence of water and a emulsifier, wherein the unsaturated monomer containing alkoxyethyl group - containing unsaturated monomer is present in an amount of 5 to 40 % by weight based on a total amount of all the unsaturated monomers used in the multiple stage emulsion
10 polymerization; and crosslinking agent.